# **Coordination of Benefits Examples**

## Current PPO Retiree Plan <u>Office visit claim:</u> Total charge 100 Medicare allowed \$ 70 Medicare paid \$ 56 Anthem allowed \$ 75 Member liability 10 copay Regular COB (lesser of the following): 1) Anthem payment if primary = \$65 (\$75 Anthem allowed - \$10 copayment) 2) Medicare allowed minus Medicare paid = \$14 (\$70 - \$56) CRS/Anthem would pay \$14

Maintenance of Benefits/Medicare Carveout (Anthem primary payment minus Medicare paid, not to exceed member's responsibility with Medicare):

- 1) Anthem payment if primary = \$65 (\$75 Anthem allowed \$10 copayment)
- 2) Medicare paid = \$56
- 3) Member's Medicare resposibility = \$14 (\$70 Medicare allowed \$56 Medicare paid)

CRS/Anthem would pay \$9

80/20 PPO Plan

### Office visit claim:

Total charge \$ 100

Medicare allowed \$ 70

Medicare paid \$ 56

Anthem allowed \$ 75

Member liability 20% coinsurance or \$15 (\$75 X 20%)

Regular COB (lesser of the following):

- 1) Anthem payment if primary = \$60 (\$75 Anthem allowed \$15 coinsurance)
- 2) Medicare allowed minus Medicare paid = \$14 (\$70 \$56)

CRS/Anthem would pay \$14

Maintenance of Benefits/Medicare Carveout (Anthem primary payment minus Medicare paid, not to exceed member's responsibility with Medicare):

- 1) Anthem payment if primary = \$60 (\$75 Anthem allowed \$15 coinsurance)
- 2) Medicare paid = \$56
- 3) Member's Medicare resposibility = \$14 (\$70 Medicare allowed \$56 Medicare paid)

CRS/Anthem would pay \$4

### **Current TRAD Retiree Plan**

Facility claim:

Total charge \$ 3,000 Medicare allowed \$ 1,500 Medicare paid \$ 1,200 Anthem allowed \$ 2,000

Member liability \$ - Covered in full

Regular COB (lesser of the following):

- 1) Anthem payment if primary = \$2000 (\$2000 allowed \$0 copayment)
- 2) Medicare allowed minus Medicare paid = \$300 (\$1500 \$1200)

CRS/Anthem would pay \$300

Maintenance of Benefits/Medicare Carveout (Anthem primary payment minus Medicare paid, not to exceed member's responsibility with Medicare):

- 1) Anthem payment if primary = \$2000 (\$2000 allowed \$0 copayment)
- 2) Medicare paid = \$1200
- 3) Member's Medicare resposibility = \$300 (\$1500 Medicare allowed \$1200 Medicare paid)

CRS/Anthem would pay \$300

80/20/PPO Plan

Facility claim:

Total charge \$ 3,000 Medicare allowed \$ 1,500 Medicare paid \$ 1,200 Anthem allowed \$ 2,000

Member liability \$ 300 deductible + 20% coinsurance

Regular COB (lesser of the following):

- 1) Anthem payment if primary = \$1360 (\$2000 allowed \$300 deductible \$340 coinsurance)
- 2) Medicare allowed minus Medicare paid = \$300 (\$1500 \$1200)

CRS/Anthem would pay \$300

Maintenance of Benefits/Medicare Carveout (Anthem primary payment minus Medicare paid, not to exceed member's responsibility with Medicare):

- 1) Anthem payment if primary = \$1360 (\$2000 allowed \$300 deductible \$340 coinsurance)
- 2) Medicare paid = \$1200
- 3) Member's Medicare resposibility = \$300 (\$1500 Medicare allowed \$1200 Medicare paid)

CRS/Anthem would pay \$160



Exhibit 2b

# Projection of City contributions and Plan funded status under alternative contibution schedules Cincinnati Retirement System

20% of pay	unded % Contrib. \$	29,700,000	36,200,000	44,000,000	53,600,000	65,200,000
		€4	<del>6∕</del> 3	<del>⇔</del>	↔	↔
	Funded %	%06	%06	%68	81%	85%
17% of pay	Contrib. \$	25,300,000	30,800,000	37,400,000	45,500,000	55,400,000
		<del>6∕3</del>	<del>69</del>	64	<del>69</del>	<del>€9</del>
	Funded %	%06	%06	87%	84%	%62
14% of pay	Contrib. \$	20,800,000	25,300,000	30,800,000	37,500,000	45,600,000
		↔	<del>69</del>	<del>\$</del>	<del>6/)</del>	<del>≶</del>
	Funded %	%06	%68	85%	%08	73%
Flat \$25M per year	Contrib. \$	25,000,000	25,000,000	25,000,000	25,000,000	25,000,000
		છ	<del>6/)</del>	€\$	<del>5/)</del>	<del>\$</del>
	Funded %	%06	%68	85%	%6 <i>L</i>	%69
Year		2008	2013	2018	2023	2028

Assumes that trust earns 8.0% investment return in all years. Assumes that employees continue to put in 7% of pay in all years. Assumes that payroll increases by 4.0% in all years.